

Searching for **compacting complex objects and api**.

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[Synchronization of Multimedia Objects Using Concurrent... - George Papadopoulos](#) (Correct)

applications involves the managing of, often, **complex** issues such as programming the behaviour of a

Synchronization of Multimedia Objects Using Concurrent Constraint Programming

[www.kypros.org/UCY/ucy/cs/ICAST94.ps.gz](http://www.kypros.org/UCY/ucy/cs/ICAST94.ps.gz)

[\[Recommendation X.904: - Basic Reference \(1994\)](#) (Correct)

in LOTOS. 6.1.1 Basic Modelling Concepts 6.1.1.1 **Object**: An instantiation of a LOTOS process definition

[ftp.gle.com/pub/odp/1994/part4\\_p2.ps.gz](ftp.gle.com/pub/odp/1994/part4_p2.ps.gz)

[Learning Planning Operators by Observation and Practice - Wang \(1994\)](#) (Correct) (12 citations)

for the domain, which includes the types of **objects** and the predicates that describe states and

[www.rpal.rockwell.com/~mel/aips94.ps](http://www.rpal.rockwell.com/~mel/aips94.ps)

[A Distributed Implementation of Warp - Wa Rp \(1995\)](#) (Correct) (2 citations)

the system architecture section 2 describes the **object** manager section 3 describes the runtime library

and to clean up side effects on termination. The API for initialisation is shown in table 2. Name

Display a string on the Warp console. Table 2: The API for Initialisation 3.2 Checkpointing The

[warp.dcs.st-and.ac.uk/warp/reports/2.3/W13-95-dwarp.ps.gz](http://warp.dcs.st-and.ac.uk/warp/reports/2.3/W13-95-dwarp.ps.gz)

[Issues in Temporal Representation of Multimedia Documents - Layaïda \(1996\)](#) (Correct) (2 citations)

for the construction, manipulation and storage of **complex** multimedia documents. Bibliography 1] ALLEN

to capture the temporal dimension of media **objects** like video, audio, etc. and is also used to

<ftp.inrialpes.fr/pub/INRIA/projets/OPERA/publications/WRTMW96.ps.gz>

[Inner Secrets of GRAPNEL Code Generation - Drótos, Kacsuk](#) (Correct)

getting more and more important. GRADE provides a **complex** programming environment where the programmer can

Grapnel Compiler is written in Clanguage using **object** oriented programming paradigm and it is available

The code generated by the translator tool uses API function calls to implement actions defined in the

<ftp.cpc.wmin.ac.uk/pub/seihpc/madrid/miskolc.ps.gz>

[Probabilistic Object Recognition using Multidimensional Receptive... - Schiele \(1996\)](#) (Correct) (19 citations)

has low computationalcost and a computational **complexity** which is linear with the number of pixels. 1.

Probabilistic **Object** Recognition using Multidimensional Receptive

[www-white.media.mit.edu/people/bernt/Pubs/icpr96.ps.gz](http://www-white.media.mit.edu/people/bernt/Pubs/icpr96.ps.gz)

[Learning Dextrous Manipulation Skills for Multifingered Robot... - Fuentes, Nelson \(1996\)](#) (Correct)

environments. However, in situations involving **complex** robots and environments, such as in dextrous

few manipulation primitives for a few prototypical **objects** and then using an associative memory to obtain

[ftp.cs.rochester.edu/pub/u/nelson/1996\\_us\\_japan.ps.gz](ftp.cs.rochester.edu/pub/u/nelson/1996_us_japan.ps.gz)

[CDEV: An Object-Oriented Class Library for Developing Device.. - Jie Chen \(1995\)](#) (Correct) (2 citations)

cdevDevice and cdevData. Providing simpler and **compact** interface allows application programmers to

handling. As control systems become more **complex**, the applications tend to use several services

CDEV: An Object-Oriented Class Library for Developing Device

[adwww.fnal.gov/www/calepcs/abstracts/Postscript/m4ba.ps](http://adwww.fnal.gov/www/calepcs/abstracts/Postscript/m4ba.ps)

[Time-Series Similarity Problems and Well-Separated... - Bollobas, Das. \(1998\)](#) (Correct) (6 citations)

Mannila x Abstract Given a pair of nonidentical **complex objects**, defining (and determining) how similar

x Abstract Given a pair of nonidentical **complex objects**, defining (and determining) how similar they are

[www.almaden.ibm.com/cs/quest/papers/cg97\\_expanded.ps](http://www.almaden.ibm.com/cs/quest/papers/cg97_expanded.ps)

[A Cubist approach to Object Recognition - Nelson, Selinger \(1998\)](#) (Correct) (12 citations)

1914. As with most artistic movements, cubism was **complex** in its genesis, involving evolution and

A Cubist approach to **Object** Recognition Randal C. Nelson Andrea Selinger

[ftp.cs.rochester.edu/pub/u/nelson/1998\\_iccv\\_ext.ps.gz](ftp.cs.rochester.edu/pub/u/nelson/1998_iccv_ext.ps.gz)

Architectural Framework for Developing Concurrent Applications - Bruno, Agarwal (1995) (Correct)  
 [10]a (compound) transition may model a **complex** activity which needs top-down link C bottom-up  
 The paper presents the operational structure of an **object**-based architectural system, illustrates the  
<volia.polito.it/rakesh/papers/compsac95.ps.gz>

A General, Grain-Size Adaptable, Object-Oriented Programming.. - Andersen (1992) (Correct)  
 Class **Objects** Software is growing increasingly **complex**. We will more and more frequently see complete  
 Report no. 92/12 A General, Grain-Size Adaptable, **Object**-Oriented Programming Language for Distributed  
<www.econ.cbs.dk/people/birger/Elle/pub/92-12.ps.gz>

Supporting Timing-Channel Free Computations In Multilevel.. - Sandhu, Thomas, Jajodia (1991) (Correct) (1 citation)  
 "write-up" operations are abstract and arbitrarily **complex** (as opposed to primitive memory writes)One  
 Free Computations In Multilevel Secure **Object**-Oriented Databases Ravi S. Sandhu, Roshan Thomas  
[www.list.gmu.edu/confnrc/ifip/ps\\_ver/91co.ps](www.list.gmu.edu/confnrc/ifip/ps_ver/91co.ps)

A Model for Transparent Distribution using Java - Milton (1997) (Correct)  
 that parallel programming is conceptually more **complex** and simply more difficult than serial  
 control that the runtime has over the locations of **objects**, and their use. It also has some disadvantages  
 Java has threads available as part of the standard **API**. Several thread related classes exist to allow the  
<www.sd.monash.edu.au/research/publications/1997/TR97-14.ps>

On Complex Object Distribution Technique for Distributed.. - Kingsley Nwosu (Correct) (3 citations)  
 On **Complex Object** Distribution Technique for Distributed  
 On **Complex Object** Distribution Technique for Distributed Computing  
<andromeda.rutgers.edu/~nwosu/syr/icc94.ps>

A Java Application Programming Interface to a Multimedia.. - Boll, Wasch (1996) (Correct) (1 citation)  
 case of VODAK, this means that the primitive and **complex** abstract data types of VODAK have to be  
 Programming Interface to a Multimedia Enhanced **Object**-Oriented DBMS Susanne Boll and Jurgen Wasch  
<ftp.darmstadt.gmd.de/pub/oasys/reports/P-96-24.ps.Z>

An Evaluation of Object Management System Architectures.. - Jayavel Shanmugasundaram (1997) (Correct)  
 inter-related collections of **objects** with many **complex** operations performed on them, sometimes over a  
 An Evaluation of **Object** Management System Architectures for Software  
<ftp.cs.umass.edu/pub/techrept/techreport/1997/UM-CS-1997-047.ps>

Physically-based Modeling for Graphics and Vision - Essa, Sclaroff, Pentland (1993) (Correct) (2 citations)  
 By using these idealized deformations to animate **compact** solid **objects**, visually pleasing physical  
 will present examples of modeling and simulating **complex objects**. Examples of automatic generation of  
 of materials constrain the motion and dynamics of **objects** in the real world, hence modeling and simulating  
<www-white.media.mit.edu/vismod/publications/techdir/TR-184.ps.Z>

Ray Tracing Complex Scenes: Sequential or In Parallel? - Arno Formella (Correct)  
 Ray Tracing **Complex** Scenes: Sequential or In Parallel ?Arno  
 camera, rays are sent out into the scene. The **objects** of a scene are defined through an intersection  
[www-wjp.cs.uni-sb.de/projects/sbpram/papers/isrmm\\_ray.ps.gz](www-wjp.cs.uni-sb.de/projects/sbpram/papers/isrmm_ray.ps.gz)

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No documents match Boolean query. Trying non-Boolean relevance query.

1000 documents found. **Only retrieving 500 documents (System busy - maximum reduced)**. Retrieving documents... **Order: relevance to query.**

[Do we need the closed-world assumption in knowledge representation? - Hustadt \(1994\) \(Correct\) \(2 citations\)](#)  
 elaborated description of the world by allowing **complex objects**, i.e. **objects** constructed using record  
 and the domain and tuple relational calculi. The **object-oriented** model supports a more elaborated  
[sunsite.informatik.rwth-aachen.de/Publications/CEUR-WS/Vol-1/hustadt-long.ps](http://sunsite.informatik.rwth-aachen.de/Publications/CEUR-WS/Vol-1/hustadt-long.ps)

[Deciding Containment for Queries with Complex Objects \(Extended Abstract\) - Levy, Suciu \(1997\) \(Correct\) \(15 citations\)](#)  
 Deciding Containment for Queries with **Complex Objects** Extended Abstract) Alon Y. Levy  
[www.research.att.com/~suciu/sirudel/external/files/\\_F127488195.ps](http://www.research.att.com/~suciu/sirudel/external/files/_F127488195.ps)

[SUPER - Visual Interaction with an Object-based ER Model - Auddino, Dennebouy.. \(1992\) \(Correct\) \(7 citations\)](#)  
 the entityrelationship model designed to support **complex objects** and **object identity** [33]The goal of  
 1 SUPER -Visual Interaction with an **Object-based** ER Model Annamaria Auddino, Yves  
[ibdsun.epfl.ch/pub/er92.ps.Z](http://ibdsun.epfl.ch/pub/er92.ps.Z)

[Identification of a high redshift cluster in the field of.. - Pelló, Miralles \(1996\) \(Correct\)](#)  
 a **complex** morphology, whereas A1 and A4 are quite **compact**. According to the SEDs deduced from photometry,  
 describes new results on the identification of the **complex** gravitational lens responsible for the double  
 optical BRI photometry to build SEDs for all the **objects** of the field, and to derive a photometric  
[www.asir.tohoku.ac.jp/~miralles/AA\\_2345\\_3nov95.ps.gz](http://www.asir.tohoku.ac.jp/~miralles/AA_2345_3nov95.ps.gz)

[Pickling State in the Java System - Riggs, Waldo, al. \(1996\) \(Correct\) \(27 citations\)](#)  
 to an **object** use only the handle allowing a very **compact** representation. Each field of the **object** is  
 within the set of **objects** are preserved and **complex** data-graphs are restored with the same  
 the Proceedings of the USENIX 1996 Conference on **Object-Oriented Technologies** Toronto, Ontario, Canada,  
[www.tns.ics.mit.edu/~djw/library/coots96-riggs.ps.gz](http://www.tns.ics.mit.edu/~djw/library/coots96-riggs.ps.gz)

[An Approach to Behavior Sharing in Federated Database Systems - Fang, Hammer \(1993\) \(Correct\) \(1 citation\)](#)  
 et al.1987 ]In particular, the model supports **complex objects** (aggregation)type membership  
 is described. In the context of a functional **object-based** database model, a technique to support  
[db.stanford.edu/pub/papers/iwdom.ps](http://db.stanford.edu/pub/papers/iwdom.ps)

[Access as a Means of Configuring Cooperative Interfaces - Gareth Smith \(Correct\)](#)  
 user interfaces and the sharing of information. **Complex** models are required to support tailoring and  
 as having been derived from a set of shared **objects**, we choose to view the problem as one of a  
[www.buva.sowi.uni-bamberg.de/ps-Sammlung/literatur/lancaster/CSCW.6.93.ps.Z](http://www.buva.sowi.uni-bamberg.de/ps-Sammlung/literatur/lancaster/CSCW.6.93.ps.Z)

[Using Classes As Specifications For Automatic Construction Of.. - Tyugu \(1994\) \(Correct\) \(2 citations\)](#)  
 state variables of a class. The specification of **complex** numbers can be changed by introducing virtuals  
 Sweden tyugu@it.kth.se It is shown how the **object-oriented** programming paradigm has been combined  
[it.kth.se/labs/se/Reports/classes-as-spec.ps.Z](http://it.kth.se/labs/se/Reports/classes-as-spec.ps.Z)

[Formalising Abilities and Opportunities of Agents - van Linder, van der Hoek, Meyer \(1998\) \(Correct\) \(2 citations\)](#)  
 these implemented agents will be rather **complex**. In addition, life-critical implementations like  
 whose state is viewed as consisting of mental **objects** '46] and 'autonomous **objects** with the capacity  
[ftp.cs.uu.nl/pub/RUU/CS/techreps/CS-1998/1998-08.ps.gz](http://ftp.cs.uu.nl/pub/RUU/CS/techreps/CS-1998/1998-08.ps.gz)

[Searching Efficiently in Posets - Wermelinger \(1993\) \(Correct\)](#)  
 order of space requirements)transitive closure, **compact**, and modulated codes. For each coding scheme the  
 knowledge bases tend to be large hierarchies of **complex objects** for which normally such address-based  
 in computer science, most notably due to **object-oriented** programming languages, order-sorted  
[www.ctp.di.fct.unl.pt/~mw/pubs/1993/ftp.ps.gz](http://www.ctp.di.fct.unl.pt/~mw/pubs/1993/ftp.ps.gz)

[TAO: A Model for Concurrency in Object-Oriented Programming - Mitchell, Wellings \(Correct\)](#)  
 scheme has a number of problems -it is rather **complex** and thus makes it hard to see what is going on

Tao: A Model for Concurrency in **Object**-Oriented Programming S. E. Mitchell A. J.  
ftp.cs.york.ac.uk/reports/YCS-94-220.ps.Z

Foreign Event Handlers to Maintain Information Consistency and... - Queloz (1999) (Correct)  
distributed services and to describe them with a **complex** interface definition language [2] has revealed  
dynamicity of the world itself: people are moving, **objects** are created, exchanged, destroyed, new books are  
cuiwww.unige.ch/~quelo/papers/mac3.1999.ps.gz

Direct Manipulation for Comprehensible, Predictable and... - Shneiderman (1997) (Correct) (4 citations)  
Christopher And Shneiderman, Ben, Alphaslider: A **Compact** And Rapid Selector, Proc. Of Acm Chi94  
interest, physical actions or pointing instead of **complex** syntax, and rapid incremental reversible  
depends on visual representation of the **objects** and actions of interest, physical actions or  
ftp.cs.umd.edu/pub/hoil/Reports-Abstracts-Bibliography/postscript/97-01.ps

Towards a Common Object Model and API for Accelerator Controls - Di Maio (Correct)  
specify on which "PLS line" it applies. The PS **complex** is divided into three different "PLS"  
Towards a Common **Object** Model and **API** for Accelerator Controls F. Di  
Towards a Common **Object** Model and **API** for Accelerator Controls F. Di Maio a J.  
adwww.fnal.gov/www/icalcps/abstracts/Postscript/m4bb.ps

Distributed Data Management Support for Collaborative Computing - Olesen Chodrow (1997) (Correct)  
group of participants with a space of shared data **objects**, as well as a simple interface to operations on  
format, such as Java bytecode that has access to an **API** for CCDS. A device **object** provides an interface to  
as an intermediary between the actual device and our **API**. 2.2 Creating Virtual **Objects** A virtual **object**  
ccf.mathcs.emory.edu/ccf/Papers/hpcn97.ps

Wait-Free Synchronization - Herlihy (1993) (Correct) (100 citations)  
registers from non-atomic "safe" registers [19]**complex** atomic registers from simpler atomic registers  
A wait-free implementation of a concurrent data **object** is one that guarantees that any process can  
www.cs.brown.edu/courses/cs196a/toplas.ps

Towards Object-based Wide Area Distributed Systems - v.Steen, Homburg, van... (1995) (Correct) (7 citations)  
Towards **Object**-based Wide Area Distributed Systems Maarten van  
www.cs.vu.nl/~philip/papers/iwoos95.ps.Z

Formalising Actors in Linear Logic - Darlington, Guo (1995) (Correct) (3 citations)  
a logical formalism of the actor-based concurrent **object** oriented computation in terms of the deduction in  
src.doc.ic.ac.uk/ic.doc/ALA/papers/Y.Guo/oo.ps.gz

A Nonprehensile Method for Reliable Parts Orienting - Zumei (Correct) (3 citations)  
interacting with its environment, without adding **complexity** to the mechanical design. This research  
then, can be defined as the manipulation of **objects** without grasping them. Manipulation without  
pecan.srv.cs.cmu.edu/afs/cs.cmu.edu/misc/mosaic/common/omega/Web/People/mlab/papers/nbz-summary.ps

Intelligent Computing About Complex Dynamical Systems - Zhao (1994) (Correct)  
Intelligent Computing About **Complex** Dynamical Systems appeared in Mathematics and  
that are considered significant for the control **objective**. To meet the control **objective**, a control law  
www.cis.ohio-state.edu/insight/papers/mcs.ps

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[Object-Oriented Specification and Stepwise Refinement - Saake, Jungclaus, Ehrich \(1991\) \(Correct\) \(1 citation\)](#)  
evolution of **objects**, classification of **objects**, **complex objects**, active **objects** and specialization  
**Object-Oriented Specification and Stepwise Refinement**  
[www.witi.cs.uni-magdeburg.de/~itail/ftp/papers/db/92/sje92.ps.gz](http://www.witi.cs.uni-magdeburg.de/~itail/ftp/papers/db/92/sje92.ps.gz)

[A Graphical Query Language: VISUAL - Balkir, Ozsoyoglu, Ozsoyoglu \(1997\) \(Correct\)](#)  
is designed. Translations from VISUAL to a **complex algebra** (for query processing purposes) and the  
the domain scientist to express queries. Graphical **objects** are not tied to the underlying formalism  
[erciyes.ces.cwru.edu/tekin/434/.../links/Visual97.ps](http://erciyes.ces.cwru.edu/tekin/434/.../links/Visual97.ps)

[Frames, Objects and Relations: Three Semantic... - Norrie, Reimer... \(1994\) \(Correct\)](#)  
to a nested relational model which can represent **complex structures** directly. However, the nested  
Frames, **Objects** and Relations: Three Semantic Levels for  
[www.globis.ethz.ch/publications/docs/1994d-nrlrs-krdp.ps.gz](http://www.globis.ethz.ch/publications/docs/1994d-nrlrs-krdp.ps.gz)

[A Hypertext System for Integrating Heterogeneous, Autonomous... - Noll, Scacchi \(1994\) \(Correct\) \(2 citations\)](#)  
directories **object attr.** yes Triton[15] optimistic **complex objects object** no no PCTE/OMS[3] locks trees  
into a graph structure of linked container **objects**. This paper examines issues involved in applying  
[cwis.usc.edu/dept/ATRIUM/Papers/integrating...Software...Repositories.ps](http://cwis.usc.edu/dept/ATRIUM/Papers/integrating...Software...Repositories.ps)

[Statistical Learning, Localization, and Identification of... - Hornegger, Niemann \(1995\) \(Correct\) \(1 citation\)](#)  
scene and model primitives is required. The **complexity** of the pose estimation process is determined  
Learning, Localization, and Identification of **Objects** Joachim Hornegger and Heinrich Niemann The  
[www5.informatik.uni-erlangen.de/TeX/Literatur/ps-dir/1995/Hornegger95:SLL.ps.gz](http://www5.informatik.uni-erlangen.de/TeX/Literatur/ps-dir/1995/Hornegger95:SLL.ps.gz)

[A Unifying Type-Theoretic Framework for Objects - Hofmann, Pierce \(1993\) \(Correct\) \(23 citations\)](#)  
framework is that it yields a uniform syntax for **compactly declaring object types** and their associated  
Press 1 A Unifying Type-Theoretic Framework for **Objects** Martin Hofmann Benjamin Pierce Department of  
[www.cs.indiana.edu/pub/pierce/abstroop.ps.gz](http://www.cs.indiana.edu/pub/pierce/abstroop.ps.gz)

[An Object Calculus with Algebraic Rewriting - Compagnoni, Fernández \(Correct\)](#)  
An **Object Calculus with Algebraic Rewriting** Adriana  
[www.ens.fr/~maribel/papers/PLILP97.ps.gz](http://www.ens.fr/~maribel/papers/PLILP97.ps.gz)

[Scheduling Access To Temporal Data In Real-Time Databases - Xiong, Sivasankaran... \(1997\) \(Correct\) \(3 citations\)](#)  
will provide a foundation for addressing more **complex real-time systems** with hard and soft deadlines.  
possibly restarted) when any of the temporal data **objects** they read become invalid before the transaction  
[www-ccs.cs.umass.edu/~sim/rtdb-chapter95.ps](http://www-ccs.cs.umass.edu/~sim/rtdb-chapter95.ps)

[PIDGETS++ - A C++ Framework Unifying PostScript Pictures... - Scholz, Bokowski \(Correct\)](#)  
are applicable to GUI **objects**: For instance, a **complex GUI object** simulating a pocket calculator may be  
PostScript Pictures, Graphical User Interface **Objects**, and Lazy One-Way Constraints Enno Scholz  
[www.inf.fu-berlin.de/~heron/papers.ag-ss/enno/tools-published.ps.gz](http://www.inf.fu-berlin.de/~heron/papers.ag-ss/enno/tools-published.ps.gz)

[Adaptative Decision-Making by Systems of Cooperating... - Polkowski, Skowron \(Correct\)](#)  
degree and allows for approximate reasoning about **complex objects** in particular for organizing systems of  
and allows for approximate reasoning about **complex objects** in particular for organizing systems of  
[ftp.ii.pw.edu.pl/pub/Reports/41...94.ps.Z](http://ftp.ii.pw.edu.pl/pub/Reports/41...94.ps.Z)

[A Distributed Model and Architecture for Interactive... - Antunes, Guimarães \(1993\) \(Correct\)](#)  
kernel and storage support for numerous fine-grain **complex objects** and programming support tools for  
structuring models (groups and fragmented **objects**) and algorithms (especially for consistency)  
[www.newcastle.research.ec.org/broadcast/trs/...papers/72.ps](http://www.newcastle.research.ec.org/broadcast/trs/...papers/72.ps)

Similarity Searching in Large Image DataBases - Petrakis, Faloutsos (1995) (Correct) (10 citations)  
 such representations are not as simple and **compact** as the original 2-D strings. The effectiveness  
 queries: The user may specify several **objects** with **complex** shapes and inter-relationships and may ask for  
 attributed relational graphs holding features of **objects** and relationships between **objects**. The method  
<ftp.cs.umd.edu/pub/papers/papers/ncstrl.umcp/CS-TR-3388/CS-TR-3388.ps.Z>

A Conceptual Modelling Formalism for Temporal... - Theodoulidis... (1991) (Correct) (22 citations)  
 deals with structural aspects including time and **complex objects** modelling. 1. Introduction In recent  
 with structural aspects including time and **complex objects** modelling. 1. Introduction In recent years there  
[www.co.umist.ac.uk/~timelab/publications/papers/is91b.ps](http://www.co.umist.ac.uk/~timelab/publications/papers/is91b.ps)

A Way to Separate Knowledge From Program in Structured... - Coüasnon, Camillerapp (1995) (Correct) (2 citations)  
 current systems fail to use them adequately. In **complex** scores, existing systems cannot overcome the  
 rules and represent the context. However, where **objects** touch, there is a discrepancy between the way  
[www.inisa.fr/EXTERNE/projet/imadoc/articles/1995/icdar95.ps.gz](http://www.inisa.fr/EXTERNE/projet/imadoc/articles/1995/icdar95.ps.gz)

Towards an Open API for ATM Switch Control - Cu Ctr (Correct)  
 algorithms which operate in an distributed **object** oriented systems environment provided by CORBA  
 April 27, 1996 Towards An Open Api For Atm Switch Control Ii Draft Version About  
 document provides an initial first draft of an open API for ATM switch control with Quality Of Service  
[www.ctr.columbia.edu/opensig/documentation/references/open\\_api.ps](http://www.ctr.columbia.edu/opensig/documentation/references/open_api.ps)

Heuristic Motion Planning with Movable Obstacles - Chadzelek, Eckstein, Schömer (1996) (Correct)  
 Our strategy avoids this computational **complexity** by decoupling the whole motion planning  
 known motion planning algorithms. 1 Introduction **Objects** in geometric path planning problems are usually  
[www-hotz.cs.uni-sb.de/bib/Journal/CCCG96-1.ps.gz](http://www-hotz.cs.uni-sb.de/bib/Journal/CCCG96-1.ps.gz)

The ALDY Load Distribution System - Schnekenburger (1995) (Correct)  
 between migratable **objects** is usually very **complex** and can be a main source of errors in parallel  
 has to manage the mapping of distribution **objects** to distribution units. Distribution **objects** may  
[wwwpaul.informatik.tu-muenchen.de/projekte/sfb342/pub/sfb342-11-95A.ps.gz](http://wwwpaul.informatik.tu-muenchen.de/projekte/sfb342/pub/sfb342-11-95A.ps.gz)

Grammar Based Information Modelling - Hofstede, Proper, van der Weide (1994) (Correct)  
 grant, entitled: An expert system for improving **complex** database design" is not (yet) realistic as  
 formulation. Keywords: information modelling, **object** role models, ER, NIAM, PSM, query formulation,  
<ftp.cs.kun.nl/pub/SoftwEng.InfSyst/articles/ORMGrammar.ps.Z>

Configuration Management for Distributed Software Services - Crane, Dulay, Fosså... (1995) (Correct) (7 citations)  
 organisations. These systems are too large and **complex** to be managed by a single human manager.  
 management of distributed software components (**objects**) Domains are used to group **objects** to apply  
[dse.doc.ic.ac.uk/dse-papers/darwin/sinm95.ps.Z](http://dse.doc.ic.ac.uk/dse-papers/darwin/sinm95.ps.Z)

Large Object Support in POSTGRES - Stonebraker, Olson (1993) (Correct) (4 citations)  
 Large **Object** Support in POSTGRES 1 Michael Stonebraker  
[s2k-ftp.cs.berkeley.edu:8000/sequoia/tech-reports/s2k-93-30/s2k-93-30.ps.Z](http://s2k-ftp.cs.berkeley.edu:8000/sequoia/tech-reports/s2k-93-30/s2k-93-30.ps.Z)

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[Empirical Observations of Class-level Encapsulation and... - Menzies, Haynes \(1996\)](#) (Correct)

Empirical Observations of **Class-level Encapsulation** and Inheritance Tim Menzies

[www.sd.monash.edu.au/research/publications/1996/TR96-8.ps](http://www.sd.monash.edu.au/research/publications/1996/TR96-8.ps)

[An Analytical Evaluation of Static Coupling Measures for Domain... - Poels \(1998\)](#) (Correct)

of Static Coupling Measures for Domain Object **Classes** Geert Poels Research Assistant of the Fund for

2. In order to improve modularity and **encapsulation**, inter-object **class** couples should be kept to

[www.econ.kuleuven.ac.be/few/academic/infosys/Members/Snoeck/ECOOP98-OOPM.ps](http://www.econ.kuleuven.ac.be/few/academic/infosys/Members/Snoeck/ECOOP98-OOPM.ps)

[P++: A Language for Software System Generators - Vivek Singhal \(1993\)](#) (Correct) (1 citation)

where a component is a suite of interrelated **classes** and functions. This paper describes the

it offers linguistic extensions for component **encapsulation**, abstraction, parameterization, and

Keywords: program families, large-scale **encapsulation**, software system synthesis, GenVoca, software

[ftp.cs.utexas.edu/pub/predator/tr-93-16.ps.Z](http://ftp.cs.utexas.edu/pub/predator/tr-93-16.ps.Z)

[On the Optimality of the Simple Bayesian Classifier under... - Domingos, Pazzani \(1997\)](#) (Correct) (56 citations)

On The Optimality Of The Simple Bayesian Classifier Under Zero-One Loss Pedro Domingos

[www.ics.uci.edu/~pedrod/mlj97.ps.gz](http://www.ics.uci.edu/~pedrod/mlj97.ps.gz)

[CS 201: Adversary arguments - This Handout Presents](#) (Correct)

Dom(x) S 1 i=0 Dom(x i)and 5. let Win(x) jDom(x 1)j. Our oracle uses the following rules to

Massachusetts, 1973. 5 [www.cse.ucsc.edu/classes/cmpps201/Winter00/handouts/adversary.ps](http://www.cse.ucsc.edu/classes/cmpps201/Winter00/handouts/adversary.ps)

[www.cse.ucsc.edu/classes/cmpps201/Winter00/handouts/adversary.ps](http://www.cse.ucsc.edu/classes/cmpps201/Winter00/handouts/adversary.ps)

[Frames, Objects and Relations: Three Semantic... - Norrie, Reimer... \(1994\)](#) (Correct)

between structures -including those that arise in **classification** structures, often known as isa

[www.globis.ethz.ch/publications/docs/1994d-nrlrs-krdb.ps.gz](http://www.globis.ethz.ch/publications/docs/1994d-nrlrs-krdb.ps.gz)

[Evolution of Object Behavior using Context Relations - Seiter, Palsberg, Lieberherr \(1996\)](#) (Correct) (23 citations)

In this paper we present a new relation between **classes**: the context relation. It directly supports

[www.cs.purdue.edu/homes/palsberg/paper/tse-to-appear.ps.gz](http://www.cs.purdue.edu/homes/palsberg/paper/tse-to-appear.ps.gz)

[A Scheme for an Internet Encapsulation Protocol: Version 1 - Woodburn, Mills \(1991\)](#) (Correct) (3 citations)

of Delaware July 1991 A Scheme for an Internet **Encapsulation** Protocol: Version 1 1. Status of this Memo

unmodified IP datagram in the User Space before **Encapsulation**. Clear Header The header portion of the

The header portion of the Clear Datagram before **Encapsulation**. This header includes the IP header and

[ftp.eurobretagne.fr/pub/rfc/rfc1241.ps.gz](http://ftp.eurobretagne.fr/pub/rfc/rfc1241.ps.gz)

[Using Classes As Specifications For Automatic Construction Of... - Tyugu \(1994\)](#) (Correct) (2 citations)

1 Using **Classes** As Specifications For Automatic Construction Of

[il.kth.se/labs/se/Reports/classes-as-spec.ps.Z](http://il.kth.se/labs/se/Reports/classes-as-spec.ps.Z)

[ViewPoints: A Vehicle for Method and Tool Integration - Nuseibeh, Finkelstein \(1992\)](#) (Correct) (13 citations)

# check syntax (eg, unconnected functions, name **clashes**, etc)completeness, Inter-ViewPoint

are loosely coupled, locally managed **encapsulations**, integrated via inter-ViewPoint consistency

Object-Orientation VOSE Object **Class Encapsulation** of state and behaviour Information Hiding:

[hypatia.dcs.qmw.ac.uk/data/uk/dse.doc.ic.ac.uk/viewpoints/case92.ps.gz](http://hypatia.dcs.qmw.ac.uk/data/uk/dse.doc.ic.ac.uk/viewpoints/case92.ps.gz)

[Inheritance by Aggregation - Eirich, Hauck \(1991\)](#) (Correct)

related implementations. We separate type and **class** (implementation) and identify visibility of

[www4.informatik.uni-erlangen.de/TR/ps/TR-14-91-04.ps.Z](http://www4.informatik.uni-erlangen.de/TR/ps/TR-14-91-04.ps.Z)

[Fourth And Fifth Order Efficiency: Fisher Information - Kano](#) (Correct)

factor is fourth and fifth order efficient in a **class** of Fisher consistent estimators bias-corrected



[koko15.hus.osaka-u.ac.jp/members/kano/research/.dvi/fisher.ps](http://koko15.hus.osaka-u.ac.jp/members/kano/research/.dvi/fisher.ps)

Pickling State in the Java System - Riggs, Waldo, al. (1996) (Correct) (27 citations)  
of stateless computation in the form of object **classes**. In this paper we address the related task of  
[www.lns.ics.mit.edu/~djw/library/coots96-riggs.ps.gz](http://www.lns.ics.mit.edu/~djw/library/coots96-riggs.ps.gz)

Constraints and Universal Algebra - Jeavons, Cohen, Pearson (1998) (Correct)  
for analysing the properties of a given problem **class**. For example, the nature of the constraints which  
[www.dcs.rhnc.ac.uk/research/compini/publications/constraints/pubs-ps/con\\_and\\_universal.ps](http://www.dcs.rhnc.ac.uk/research/compini/publications/constraints/pubs-ps/con_and_universal.ps)

A partial approach to the problem of deadlocks in.. - Tricas.. (1998) (Correct)  
present work focuses on the deadlock problem for a **class** of systems that appears in Flexible Manufacturing  
[www.cps.unizar.es/~fricas/GISIR9705.ps.gz](http://www.cps.unizar.es/~fricas/GISIR9705.ps.gz)

Foreign Event Handlers to Maintain Information Consistency and... - Queloz (1999) (Correct)  
for distributed applications. There is a whole **class** of problems that have not received much attention  
Code and changed when the context changes. **Encapsulation** has the same benefits here as in other  
somewhat contradict the principles of **encapsulation** that we need so much in large systems, they  
[culwww.unige.ch/~queloz/papers/mac3.1999.ps.gz](http://culwww.unige.ch/~queloz/papers/mac3.1999.ps.gz)

A Unifying Type-Theoretic Framework for Objects - Hofmann, Pierce (1993) (Correct) (23 citations)  
which do not allow multiple implementations of a **class** equivalent mechanisms like "virtual **classes**"  
Our purpose is to study the mechanisms of **encapsulation** and message passing in a type-theoretic  
well-known, inherent limitation of object-style **encapsulation** (Reynolds, 1978 Cook, 1991) In most  
[www.cs.indiana.edu/pub/pierce/abstroop.ps.gz](http://www.cs.indiana.edu/pub/pierce/abstroop.ps.gz)

From objects to classes: Algorithms for optimal.. - Lieberherr.. (1992) (Correct) (10 citations)  
From objects to **classes**: Algorithms for optimal object-oriented design  
[ftp.ccs.neu.edu/pub/research/demeter/documents/papers.gz/LBSL91-from-objects-to-cl.ps.gz](http://ftp.ccs.neu.edu/pub/research/demeter/documents/papers.gz/LBSL91-from-objects-to-cl.ps.gz)

Statistical Learning, Localization, and Identification of.. - Horneegger, Niemann (1995) (Correct) (1 citation)  
and realization of algorithms for learning, **classification** and localization of three-dimensional  
[www5.informatik.uni-erlangen.de/TeX/Literatur/ps-dir/1995/Horneegger95:SLL.ps.gz](http://www5.informatik.uni-erlangen.de/TeX/Literatur/ps-dir/1995/Horneegger95:SLL.ps.gz)

Dynamic Object Evolution without Name Collisions - Mezini (1997) (Correct) (14 citations)  
paper, a new approach to behavior composition in a **class**-based environment is presented. It is based on  
at all, or do not satisfactorily solve the **encapsulation** and name collision problems associated with  
the mechanism should provide for internal **encapsulation**. In general, objects being considered here  
[www.informatik.uni-siegen.de/~mira/PUBL/ecoop97.ps](http://www.informatik.uni-siegen.de/~mira/PUBL/ecoop97.ps)

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[Use Of Factor Analysis To Develop Oop Software Complexity Metrics - Lake, Cook \(1994\) \(Correct\) \(4 citations\)](#)

These metrics were grouped into system, tree, and **class** metrics. Factor analysis was applied to each

[www.cs.orst.edu/~cook/papers/owsm94.ps](http://www.cs.orst.edu/~cook/papers/owsm94.ps)

[Evolution of Object Behavior using Context Relations - Seiter, Palsberg, Lieberherr \(1996\) \(Correct\) \(23 citations\)](#)

In this paper we present a new relation between **classes**: the context relation. It directly models

[www.cse.scu.edu/~lseiter/papers/context.ps](http://www.cse.scu.edu/~lseiter/papers/context.ps)

[Biography of Instructor - Don Batory \(Correct\)](#)

R.E. Johnson and B. Foote, Designing Reusable **Classes** Journal of Object-Oriented Programming, used by generators rely on a particular form of **encapsulation**. GenVoca components are essentially forward to us all: it is the function and **class encapsulation** that is provided by object-oriented

[ftp.cs.utexas.edu/pub/predator/oopsia95-panel.ps](http://ftp.cs.utexas.edu/pub/predator/oopsia95-panel.ps)

[Object-Oriented Modeling of Rule-Based Programming - Wu, Lin \(1997\) \(Correct\)](#)

programming takes the opposite way objects or **classes** which are used to describe concepts are the are inefficient in structural representation. **Encapsulation** of all relevant information of a single principles are the concepts of the **class**, **encapsulation**, inheritance and polymorphism. At the core of

[www.macs.mines.edu/~xwu/Publication/SEKE.ps.gz](http://www.macs.mines.edu/~xwu/Publication/SEKE.ps.gz)

[Intelligent Computing About Complex Dynamical Systems - Zhao \(1994\) \(Correct\)](#)

geometric phase-space features and equivalence **classes** of behaviors. We employ hybrid computation

[www.cis.ohio-state.edu/insight/papers/mcs.ps](http://www.cis.ohio-state.edu/insight/papers/mcs.ps)

[Incremental Testing of Adaptive Software - Keszenheimer, Lieberherr \(1994\) \(Correct\) \(1 citation\)](#)

All rights reserved. November 29, 1994 Abstract **Class** evolution can have significant impact on the

[ftp.ccs.neu.edu/pub/research/demeier/documents/papers/KL94-testing-adaptive.ps](http://ftp.ccs.neu.edu/pub/research/demeier/documents/papers/KL94-testing-adaptive.ps)

[From Cases to Classes : Focusing on Abstraction in Case-Based.. - Bichindaritz \(1996\) \(Correct\) \(1 citation\)](#)

From Cases to **Classes** :Focusing on Abstraction in Case-Based

makes evolution of the system easier. 3. data **encapsulation** :abstraction also permits, within a **class**, This information masking is called data **encapsulation**. One of its advantages is to permit to modify

[www.informatik.hu-berlin.de/~cbr-ws/GWCBR96/PAPERS/bichindaritz.ps.gz](http://www.informatik.hu-berlin.de/~cbr-ws/GWCBR96/PAPERS/bichindaritz.ps.gz)

[Efficient Processing of Queries Containing User-Defined.. - Gaede, Günther \(1995\) \(Correct\)](#)

plans of poor quality. In this paper, we identify a **class** of user-defined functions that can be included in the optimizer should be allowed to break the **encapsulation**. This is, however, rarely sufficient because and Maier (1988) present an approach where **encapsulation** is preserved and relevant execution

[www.wiwi.hu-berlin.de/~gaede/dood.ps.gz](http://www.wiwi.hu-berlin.de/~gaede/dood.ps.gz)

[Object-Oriented Programming Without Recursive Types - Pierce, Turner \(Correct\) \(27 citations\)](#)

subtyping, which captures the intuition that a **class** of objects may provide more services than are mechanisms of objectoriented programming: **encapsulation**, message passing, subtyping, and inheritance. We demonstrate here that modeling object **encapsulation** in terms of existential types yields a

[www.cis.upenn.edu/~bcpierce/papers/oop-popl.ps.gz](http://www.cis.upenn.edu/~bcpierce/papers/oop-popl.ps.gz)

[CSDC - The MoTiv Car Speech Data Collection - Langmann, Pfitzinger.. \(1998\) \(Correct\) \(4 citations\)](#)

were collected in seven different mid- to upper-**class** ranged cars. To our knowledge, this effort

[www.phonetik.uni-muenchen.de/Publications/Pfitzinger\\_LREC98b.ps](http://www.phonetik.uni-muenchen.de/Publications/Pfitzinger_LREC98b.ps)

[The Case For Reliable Concurrent Multicasting Using.. - Levine, Lavo.. \(1996\) \(Correct\) \(32 citations\)](#)

provides the highest maximum throughput among all **classes** of reliable multicast protocols proposed to

[www.cse.ucsc.edu/research/ccrg/publications/brian.mm96.ps.gz](http://www.cse.ucsc.edu/research/ccrg/publications/brian.mm96.ps.gz)

Incremental Class Dictionary Learning and Optimization - Bergstein, Lieberherr (1991) (Correct) (7 citations)  
Incremental Class Dictionary Learning and Optimization Paul L.  
[www.cs.wright.edu/people/faculty/pberg/papers/ecoop-91.ps](http://www.cs.wright.edu/people/faculty/pberg/papers/ecoop-91.ps)

Optimized Software Synthesis for Digital Signal.. - Jürgen Teich.. (1998) (Correct) (1 citation)  
the amount of required buffer memory for the class of acyclic SDF graphs. Such a methodology may be  
[ftp.tik.ee.ethz.ch/pub/people/zitzler/TZB1998a.ps.gz](http://ftp.tik.ee.ethz.ch/pub/people/zitzler/TZB1998a.ps.gz)

The Semantics of the C++ Programming Language - Wallace (1995) (Correct) (3 citations)  
Mail Address: Wallace@eecs.umich.edu. 2 2 Class Structure And Encapsulation 2 Class Structure And  
[ftp.eecs.umich.edu/groups/gasm/cpp.ps.gz](http://ftp.eecs.umich.edu/groups/gasm/cpp.ps.gz)

Simple Type-Theoretic Foundations For Object-Oriented Programming - Pierce, Turner (1993) (Correct) (82 citations)  
including an implementation of polymorphic classes, a useful extension that has not yet been  
[www.cs.indiana.edu/pub/pierce/ocp.ps.gz](http://www.cs.indiana.edu/pub/pierce/ocp.ps.gz)

Towards 3-D model-based tracking and recognition of human.. - Gavrilu, Davis (1995) (Correct)  
of human movement patterns is considered as a classification problem involving the matching of a test  
[www.umiacs.umd.edu/users/gavrilu/iwafgr.ps.Z](http://www.umiacs.umd.edu/users/gavrilu/iwafgr.ps.Z)

Uniform Reconstruction of Gaussian Processes - Müller-Gronbach, Ritter (1995) (Correct) (1 citation)  
respect to the L 2 -norm for essentially the same class of processes as considered here. In this case,  
[ftp.math.fu-berlin.de/pub/math/publ/pre/1995/pr-a-95-26.ps.Z](http://ftp.math.fu-berlin.de/pub/math/publ/pre/1995/pr-a-95-26.ps.Z)

Topic Detection and Tracking Pilot Study - Allan, Carbonell, Doddington.. (1998) (Correct)  
volcanic eruption in general is considered to be a class of events. Events might be unexpected, such as  
[www.cs.cmu.edu/~yiming/papers.yy/tdt1-final-report.ps](http://www.cs.cmu.edu/~yiming/papers.yy/tdt1-final-report.ps)

Leveled Entity Relationship Model - Gandhi, Robertson, Van Gucht (1994) (Correct) (1 citation)  
of programs, which in turn is a structured set of classes, each of which has some methods. However, an ER  
modeled using a relationship which breaks the encapsulation of the entity which contains the subentity.  
E can not be established without breaking the encapsulation of E. This disallows a clean abstraction  
[www.cs.indiana.edu/www/database/Publications/er95.ps](http://www.cs.indiana.edu/www/database/Publications/er95.ps)

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[Analysis of Inheritance Anomaly in Object-Oriented... - Matsuoka, Yonezawa \(1993\) \(Correct\) \(124 citations\)](#)  
cannot be effectively inherited without non-trivial **class** re-definitions. This conflict, which we have simultaneous use without heavy breakage of **encapsulation**. We have coined such a phenomenon as of using the OO framework are inheritance and **encapsulation**. It is therefore essential that clean  
[camille.is.s.u-tokyo.ac.jp/pub/papers/book-inheritance-anomaly-a4.ps.Z](http://camille.is.s.u-tokyo.ac.jp/pub/papers/book-inheritance-anomaly-a4.ps.Z)

[Restructuring legacy C code into C++ - Fanta, Rajlich \(Correct\)](#)  
we describe restructuring of C code into new Cclasses. Such restructuring is done to facilitate both  
[www.cs.wayne.edu/~vip/publications/encap.ps](http://www.cs.wayne.edu/~vip/publications/encap.ps)

[A Meta-theory for Structured Presentations in the COC - Shulman \(1997\) \(Correct\)](#)  
the advantages of promoting structure to a first **class** object for both construction and 2 analysis? As semantics of a theory are similar to that of **encapsulation**. It not only identifies a linguistic part of  
[cse.ogi.edu/pub/tech-reports/1997/97-TH-001.ps.gz](http://cse.ogi.edu/pub/tech-reports/1997/97-TH-001.ps.gz)

[A Dependence-Based Representation for Concurrent... - Zhao, Cheng, Ushijima \(1998\) \(Correct\)](#)  
a free standing procedure, or a method in a **class** of the program. It also consists of some  
[www.fit.ac.jp/~zhao/personal/ps/csmr98s.ps.gz](http://www.fit.ac.jp/~zhao/personal/ps/csmr98s.ps.gz)

[Integrated Office Systems - Nierstrasz, Tsichritzis \(1988\) \(Correct\) \(4 citations\)](#)  
for example, reusability mechanisms such as **class** inheritance. See [Nierstrasz 1988] for an behind the object-oriented approach as that of **encapsulation**: object-oriented languages and systems object-oriented languages and systems exploit **encapsulation** in various ways in an attempt to enhance  
[iamftp.unibe.ch/pub/scg/Papers/integratedOfficeSystems.ps.gz](http://iamftp.unibe.ch/pub/scg/Papers/integratedOfficeSystems.ps.gz)

[Unconstrained and Constrained Blackbox Optimization... - Kargupta, Hanagandi... \(Correct\)](#)  
The SEARCH (Search Envisioned As Relation &Class Hierarchizing) framework developed elsewhere  
[www-xdiv.lanl.gov/XCM/research/adaptcom/members/hillol/pubsro/ijcs.ps](http://www-xdiv.lanl.gov/XCM/research/adaptcom/members/hillol/pubsro/ijcs.ps)

[Bounded Ordered Dictionaries in O\(log log N\) Time and O\(n\) Space - Mehlhorn, Näher \(Correct\)](#)  
removes x from the domain of D D.size(returns **jdom** Dj D.locate(x) returns the minimal y 2 dom D with neighboring sequence as in B-trees. III. Programs **class** stratified tree f int N prime integer,  
[www.mpi-sb.mpg.de/~sanders/courses/algdat02/stratified.ps.gz](http://www.mpi-sb.mpg.de/~sanders/courses/algdat02/stratified.ps.gz)

[A Unified Network-based Approach for Online Recognition of... - Lee, Kim \(Correct\)](#)  
approach is to develop a preclassifier which **classifies** unknown handwritings into a language **class**  
[ai.kaist.ac.kr/~joony/ps/IWFHR\\_96.ps](http://ai.kaist.ac.kr/~joony/ps/IWFHR_96.ps)

[FREE JAZZ: A User-Level Real-Time Threads Package Designed for... - Kramp \(1998\) \(Correct\)](#)  
the ARTS operating system [15] are so-called rst-**class** threads. That is, the process scheduler of the  
[www.uni-kl.de/AG-Nehmer/Projekte/Squirrel/postscript/tr-sfb501-9-98.ps.gz](http://www.uni-kl.de/AG-Nehmer/Projekte/Squirrel/postscript/tr-sfb501-9-98.ps.gz)

[Learning in Case-Based Classification Algorithms - Globig, Wess \(1995\) \(Correct\) \(1 citation\)](#)  
Learning in Case-Based Classification Algorithms Christoph Globig, Stefan  
[kbibmp3.ub.uni-kl.de/Preprint\\_informatik/PS/no\\_series\\_174.ps.gz](http://kbibmp3.ub.uni-kl.de/Preprint_informatik/PS/no_series_174.ps.gz)

[Strong Duality for a Trust-Region Type Relaxation... - Anstreicher, Chen... \(1998\) \(Correct\) \(1 citation\)](#)  
3G1, Canada Research Report CORR 98-31 AMS Subject **Classifications**: 49M40 52A41 90C20 90C27 Key words:  
[orion.math.uwaterloo.ca/~hwoikowi/henry/reports/sdptrsqap.ps.gz](http://orion.math.uwaterloo.ca/~hwoikowi/henry/reports/sdptrsqap.ps.gz)

[Interaction of Nonlinear Schrödinger Solitons with an... - Frauenkron, Grassberger \(1995\) \(Correct\)](#)  
showed that the soliton behaves just like a **classical** particle if the force created by the  
[w3.hrz.kfa-juelich.de/~helge/JPA.ps.gz](http://w3.hrz.kfa-juelich.de/~helge/JPA.ps.gz)

Experience with a Graph-Based Propagation Programming - Lieberherr, Hürsch (1992) (Correct)  
within a graph to specify groups of collaborating **classes**. Our experience has shown that the propagation  
ftp.ccs.neu.edu/pub/research/demeter/documents/papers.gz/LHSLX92-pp-experience.ps.gz

OBP Lib: An Object-Oriented Parallel Library and its.. - Matsuda, Sato, Ishikawa (Correct)  
Programming) is a collection of parallel object **classes** including parallel array and matrix/vector  
pdpiab.tro.rwcp.or.jp/pdperf/papers/OBPDC97.ps.gz

First-Class Extents - Shinn-Der Lee (1992) (Correct) (1 citation)  
First-Class Extents Shinn-Der Lee and Daniel P. Friedman  
ftp.cs.indiana.edu/pub/techreports/TR350.ps.Z

Bayesian Classification Theory - Hanson, Stutz, Cheeseman (1991) (Correct) (15 citations)  
Bayesian Classification Theory Technical Report FIA-90-12-7-01  
ic-www.arc.nasa.gov/ic/projects/bayes-group/group/images/tr-fia-90-12-7-01.ps

Beyond Digital Naturalism - Fontana, Wagner, Buss (1994) (Correct) (9 citations)  
exist: only living beings. Living beings are but a **class** in the series of all things in the world. To  
www.santafe.edu/~walter/Papers/digitalnat.US.ps.gz

Construction and Use of a Simulation Package in C++ - Little, McCue (Correct) (17 citations)  
based simulation similar to SIMULA's simulation **class** and libraries. Inheritance was used throughout  
arjuna.ncl.ac.uk/group/papers/p078.ps

Scheduling Access To Temporal Data In Real-Time Databases - Xiong, Sivasankaran.. (1997) (Correct) (3 citations)  
of it were motivated by these problems. In [9] a **class** of real-time data access protocols called SSP  
www.ccs.cs.umass.edu/~simv/rtdb-chapter96.ps

Decomposition of Representations of CAR Induced by Bogoliubov - Böckenhauer (1994) (Correct) (1 citation)  
a Fock representation. The unitary equivalence **class** of  $P \oplus U$  is in a certain way **classifiable**  
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